



MODIFIED PTO/SB/08 A & B (06-03)

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				Application Number	09/830,876
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				First Named Inventor	John H. SKERRITT
				Art Unit	1641
Sheet	1	of	1	Examiner Name	Nguyen, B.
				Attorney Docket Number	Q-64066

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
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FOREIGN PATENT DOCUMENTS							
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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	Translation ⁶
b/n		"Measurement of α -Amylase in Cereal Grains and Flours - Amylzyme Method", AACC Method 22-05, 1999	
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		Ringlund, In: <i>Kruger and LaBerge</i> , Third International Symposium on Pre-Harvest Sprouting in Cereals, Westview Press, Boulder, CO, USA, pages 112-118 (1983)	
		Meredith et al, In: <i>Advances in Cereal Science and Technology</i> , Volume VII, American Association of Cereal Chemists, St. Paul, MN, pages 239-320 (1985)	
		"Evaluation of WheatRite™ Test Kits for Sprouted Grain", Report prepared by James S. Psotka of the American Institute of Baking (Jan 2000)	
		AACC Method 56-81B, "Determination of Falling Number" . 1972	
		AACC Method 22-08, "Measurement of α -Amylase activity with the rapid visco-analyzer" . 1995	
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		Hagberg, <i>Cereal Chem.</i> , 37:218-222 (1960)	
b/n		McCleary et al, <i>J. Cereal Sci.</i> , 6:237-251 (1987)	
		AACC Method 22-02, "Measurement of α -Amylase in plant and microbial materials using the Ceralpha method" . 2001	
		Skerrit et al, <i>Crop Sci.</i> , 40:742-756 (2000)	
		NCBI Accession Nos. CAA33298 and CAA33299 . 1989	

Examiner Signature		Date Considered	2/21/06
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